

Algebraic notation: multiplying

Exit ticket **ANSWERS** Name _____

1 Write the area.

1 Multiply the sides Area = $n \times 7$

2 Number first, then a to z = $\square \times \square$ n

3 Leave out the $\times$ sign $7n$



2 Write the area.

1 Multiply the sides Area = $\square \times \square$

2 Number first, then a to z = $\square \times \square$ m

3 Leave out the $\times$ sign km



3 Write $b \times 9$ using algebraic notation.

$9b$

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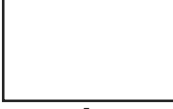


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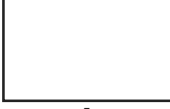


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